

AN: PAT 1999-406148
 TI: Alarm handling method for communication system with several management levels receiving correlation information by manager for allocating data alignment request to messages sent by agent and controlling automatic data alignment by manager using at least one parameter sent to agent
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 AB: The method involves transmitting a message (alaAS,alaSC) to an agent (AG) from a manager (MA1,MA2). An automatic alarm data alignment is requested which is repeatedly initiated by the agent. A correlation information (aliNI) is received by the manager for allocating the request to the consequent messages (alNO) sent by the agent. The automatic alarm data alignment is controlled by the manager using at least a parameter (par) sent to the agent. Preferably, the parameter is sent in the message transmitted to the agent for the automatic alarm data alignment. The message for the alignment is sent for each request to the agent.; USE - E.g. for telecommunication management network. ADVANTAGE - Improves alarm data alignment between agent and at least one manager. Optimises use of transmission resources on interface.
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